

Applicant: Junji Yumoto et al.
 Serial No.: 10/531,485
 Filing Date: April 15, 2005
 For: LASER LIGHT SOURCE

Sheet 1 of 2
 Confirmation No.: 8722
 Att'y Docket No.: 14321.69
 Art Unit: 2828

INFORMATION DISCLOSURE CITATIONS MADE BY APPLICANTU.S. Patent Documents

<u>Examiner Initial*</u>	<u>Document Number</u>	<u>Issue Date</u>	<u>Name</u>
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Foreign Patent Documents

<u>Examiner Initial*</u>	<u>Document Number</u>	<u>Publication Date</u>	<u>Country or Patent Office</u>	<u>Translation</u>
____ 1	0287880 A1	10/26/1988	European	N/A
____ 2	JP 63-262626	10/28/1988	Japan	No
____ 3	JP 2001-154068	06/08/2001	Japan	No

Other Documents

(including author, title, pertinent pages, etc.)

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- ____ 4 P.H. Chiu et al., *All-Solid-State Single-Mode Sum-Frequency Generation of Sodium Resonance Radition*, OPTICS LETTERS, Vol. 19, No. 24, December 15, 1994, pp. 2116-2118.
- ____ 5 D.M. Pennington et al., *Compact Fiber Laser Approach to Generating 589 nm Laser Guide Stars*, CLEO/Europe 2003 Conference (June 2003), p. 730.
- ____ 6 Malin Premaratne et al., *Stability Analysis of a Semiconductor Laser with Wavelength Dependent External-Mirror*, IEEE, Cat. No. 99EX379, Vol. 2, XP-002432838 (1999), pp. 1325-1328.

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Shinobu Ohara et al., *Performance Characteristics of Fiber Bragg Grating Stabilized 980nm Diode Laser Pumped Difference Frequency Generation as an Efficient Spectroscopic Source*, LEOS, Vol. 2 (Nov. 2001), pp. 869-870.

References Cited by Applicants

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